

Abstract

The invention relates to the decoupling device (1) for an actuator (2), which has a number of decoupling elements (14, 15). A securing element (19) is disposed between these
5 decoupling elements (14, 15). The actuator (2) is fastened to the securing element (19). The decoupling elements 14, 15 rest against radial support shoulders 24.2, 25.2, 26.2 and axial support shoulders 24.1, 25.1, 26.1 of the securing
10 element (19) and a housing (6, 13). These are embodied so that radial, axial, and tangential oscillations of the actuator (2) are decoupled from the housing (6, 13).

(Fig. 1)